Cables, Connectors and Much More...

Micro KVM With Audio Function

Details correct on: 09/12/2014

Notification	
Product Code	KVM-P2AUD
Short Description	2 Port KVM with audio function C/W moulded cable
Full Description	The Micro KVM CPU with attached cables allows users to access two computers from one keyboard, mouse, monitor, and also allows one set of 2.1 speakers to be shared between two computers. Two cables (1x 1.8Mtr/6ft and 1x 0.6Mtr/2ft) are supplied moulded to the switch with a uniquely styled strain relief that can be used to attach the Micro KVM Switch to a desktop or wall to protect the Micro KVM from damage or dirt. No interface card or software is needed, Installation is as easy as connecting cables from the CPU Switch to your computers. Operation is as simple as entering hot-key commands from a keyboard. The Micro KVM Switch is independent of computer operating systems. Rextron
Extra Information	**Specification** Micro Compact in size design, with cables already mounted on to the switch Hot-key functions allow easy computer access Hot Plug and play system configuration High VGA resolution of up to 1920x1440, with DDC2B support Supports Microsoft IntelliMouse Optical. Auto-scan automatically selects computers sequentially Operating system independent, transparent to all applications Keyboard states automatically saved and restored when switching computers LED indication for easy status monitoring Provides a unique loop to secure the switch on your desktop or computer Sync-EmuTM technology guarantees flawless computer switching and trouble-free PC boot up Provides audio function to support speaker switching Unique design to avoid any noise interference Computer port number 2 Computer status LED Yellow x 2 Computer selection Hotkey commands Emulation keyboard PS/2 (AT) Emulation mouse PS/2 Scan Interval 3, 8, 15, 30 sec. VGA Resolution 1920x1440; DDC, DDC2, DDC2B Cable length to computer 60cm (2ft) for PS/2 x 1, 180cm (6ft) for PS/2 x 1 Cable & connector Micro-coaxial, double-shielded cables with PS/2 connectors Power consumption Power-free operation, draws negligible power from computers Dimensions (mm) 62x49x21(mm) Weight (w/o cable) 290g